

AbstractGreetings Card

A greetings card comprising at least two panels movable between a closed position wherein the panels are adjacent to each other and an open position wherein the panels are a spaced distance apart. At least one light emitting polymer (LEP) display powered by an electrical supply is provided on the card, the electrical supply typically being controlled by a switch upon manipulation of the card between said open and closed positions and/or by sensing a particular condition with at least one sensor. The illumination of the LEP display typically fades in and/or out in use.